Hmx-1

GOVERNMENT OF THE DISTRICT OF COLUMBIA DISTRICT DEPARTMENT OF ENVIRONMENT UNDERGROUND STORAGE TANK PROGRAM

FAX COVER SHEET

DATE: 3/9/87 TIME: 25	
TO: Ju Szaro	
OFFICE:	
ADDRESS:	1 1
FAX NUMBER: 19 514-3163 OFFICE NUMBER	()
FROM: SHARON K. HAMILTON	
OFFICE: DISTRICT DEPARTMENT OF ENVIRONMEN	T
ADDRESS: 51 N STREET, NE 3 RD FLOOR WASHINGTON, DC 20002	
FAX NUMBER: (202) 535-1383	
OFFICE NUMBER: (202) 535-1950	
NUMBER OF PAGES, INCLUDING COVER SHEET:	
EXPLANATION: Notification form for	8.000570
a fred Farm	,
3 1 2 16 89	

Facility ID: 8000570 -Facility Name: NAVAL ANACOSTIA - BLDG A398 I. Ownership of Tank(s) Owner ID: 01458 Alt. ID: U.S. NAVY Name: Street: NDW ENVIRONMENTAL 1014 N STREET SE SUITE 320 County: District of Colum Washington City: Comments: DC ZIP: 20374 State: JOHN NESS 301 227-0141 (202) 433-7181 Phone: Fax: DO NOT CHANGE OWNER (if other than Owner) INFORMATION ON THIS FILE Confact: S.S. No: Taxpayer ID: Type of Notification 8000570 Facility ID: New: Amended X Cosula Alt. ID: 8-000570 27 Feb 1998 **Date Received: Facility Operator:** First Last And the second s II. Location of Tank(s) Name: NAVAL ANACOSTIA - BLDG A398 SOUTH CAPITOL ST SW Street: Comments: WARD 8 County: District of Colum Washington City: DC 20374 State: 077 00 00.00 +39 00 00.00 Longitude: Latitude: (202) 433-7181 Phone: and the second second III. Type of Owner IV: Indian Lands Federal Government Indian Lands: Tanks are located on land within an Indian Reservation or on other trust lands. Tanks are owned by native American nation or tribe. Tribe Owned: Tribe:

V∴Type of Facility: Describe the kind of facility: Comments: Federal Military VI. Contact Persons in Charge of Tanks Address: HQ, NDW 901 M \$T SE, Washington, DC 20374 Name: FREESE, ELIZABETH Phono: (202) 433-7181 Operator · ☐ CA Contact ☐ Manager ☐ Outreach ☐ Location Contact Contact Type: Owner Owner Fee Contact ■ Other DEPT HEAD OF ENVIRON Name: SESLER, LEE Address: HQ NDW CODE N2 Phone: (202) 433-0415 CA Contact Manager Outreach Location Contact Operator Other ENVIORNMENTAL ENGINEER Fee Contact VII: Financial Responsibility. Facility meets financial responsibility requirements: Check all that apply: Letter of Credit: Comments: Self-insured: State Fund: Insurance: Risk Retention Group: Trust Fund: Guarantee: Other: Not Listed: Surety Bond: VIII Certification ELIZABETH M FREESE Title: HEAD, ENVIR SAFETY Date: 23 Feb 1998 Name:

Facility Name: NAVAL ANACOSTIA - BLDG A398

Facility ID: 8000570

Facility ID: 80005	70 Facility Name	e: NAVAL	ANACOST	A - BLDG A398	3
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Amended Informatio	de Campaninentis		No Pees 🛪	Facility ID:	8000570
Tank Status: Curren Rcvd: Alt Tank ID: 800057		,	·	enewed DC YDRANT - EXEMPT EGISTRATION	FROM
2. Date of Installation (mo	nth/year)	3. Estimated 1	otal Capacity	(gallons)	
	un 1990		Tank Capacit	y: 15,000	and an individual state of the same of the
4. Material of Construction	on for the tank. You may sup	plement prima	ry description	ith one of the Secon	dan Ontions
Tank Material: Sec. Tank Option:	Fiberglass Reinforced Plas	<u> </u>	Comments:		uary Options.
	tank has been repaired:]			
5. Piping (Material)	on for the piping. You may su	unnioment non	acy description	with one of the Seco	ondary Option
	Other Double-Walled		Comments: PS	RESSURIZED STAIN TEEL INNER EPOXY TEEL OUTER. IPING TYPE ALSO RESSURIZED.	NLESS
6. Piping (Type)	والمسترق والمتعارض والمتعا			111111111111111111111111111111111111111	- Charles
Type of Pipe:	Safe Suction				
Check if pip	ing has been repaired:]			
7. Substance Currently or	Last Stored in Greatest Qu	uantity by Vol	ите		101 Mar. 1811 and 1811 and 1811
Substance: CERCLA No.: Description:	Other	'] ·	Comments:	YDRANT	
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Facility ID: 8000570 Facility Nar	me: NAVAL ANACOST A - BLDG A398
X. Tanks Out of Use, or Change in Servi 1. Closing of Tank	C# The Company of the
NOTE: This section not available unless tank status	at top of form is set to a form of closure.
Date Last Used:	Closure Status:
Dato Closuro Rcvd.:	Inert Fill:
Date Closed:	
2. Site Assessment	
Site Assessment Completed:	Evidence of a Leak Detected:
XI. Certification of Compliance	September 1995
4. Installation	
Installer certified by tank & piping manufacturer:	Manufacturer's installation checklists have been completed:
Installer certified or licensed by implementing agency:	Another method allowed by State agency:
Installation inspected by registered engineer:	Comments:
Installation inspected & approved by implementing agency:	
2. Release Detection	
Tank/Pipe	Tank/Pipe
Manual tank gauging:	Auto line leak detector:
Tank tightness testing:	Line tightness testing:
Inventory control:	Other method:
Automatic tank gauging:	Deferred:
Vapor monitoring:	Not listed:
Groundwater monitoring:	Comments: SECTION 5502.1(d)
SIR:	
Interstit. Dbl-wall Monitor:	
Interstit. Sec. Con. Monitor:	4
3. Spill, Overfill, and Corrosion Protection	
Ovorfill Protocted:	plli Protocted: CP Met on Tank & Piping:
Installer Oath:	
Name:	Company:
Position:	Date Signed:

Facility ID: 8000570 Facility Name: NAVAL ANACOST A - BLDG A398

IX-Description of Un 1. Status of Tank	derground Store	ge Tanke	indication of the second		1000 - 10	and the second second
	d Company Manufol		No Phen IX		illty ID:	8000570
Tank Status: Curren Rcvd: 800057			Comments:	Renowed DC HYDRANT TA REGISTRATIO	NK - EXEMPT	FROM
2. Date of Installation (mo	nth/year)	3. Estimato	Total Capacit	y (gallons)		
Date Installed:	un 1990		Tank Capac	:lty: 15.	000	`
4. Material of Construction			. N. N. N		in a constitution	
Enter material of construction		ay supplement pri	nary description	with one of th	e Secondary O	ptions.
Tank Material:	Fiberglass Reinforced	1 Plastic	Commonts:	-		
Sec. Tank Option:	Double-Walled					
Check if I	tank has been repaire	d: 🔲				
5. Piping (Material)		easy a character estudence that fig.	, as a decimal and a		er sammender	
Enter material of construction	on for the piping. You r	nay supplement p	rimary description	on with one of t	the Secondary	Option
Piping Material:	Other		Comments:		D STAINLESS	
Sec. Piping Option:	Double-Walled			STEEL OUTE		TED -
				PIPING TYPE PRESSURIZE	_	
		,	{		 .	
6. Piping (Type)		The state of the s	direction and the second	Maintaine a	A STANGARD	
Type of Pipe:	Safe Suction		٠.			
Check If plp	ing has been repaired	d: 🔲				
7. Substance Currently or	Last Stored in Great	est Quantity by V	olume		a se consequence of	
						. –
Substance:	Other		Comments:	HYDRANT		
CERCLA No.:			1			
Description:						-
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Facility Name: NAVAL ANACOSTIA - BLDG A398 Facility ID: 8000570 X. Tanks Out of Use, or Change in Service 1. Closing of Tank NOTE: This section not available unless tank status at top of form is set to a form of closure. Closure Status: Date Last Used: Inert Fill: Date Closure Rcvd.: Date Closed: Evidence of a Leak Detected: Site Assessment Completed: 🔲 . XI Certification of Compliance Manufacturer's Installation checklists installer certified by tank & piping manufacturer: have been completed: Another method allowed by State Installer certified or licensed by implementing agoncy: agency: installation inspected by registered Comments: engineer: Installation inspected & approved by implementing agency: 2. Release Detection Tank/Pipo Tank/Pipe Auto line leak detector: Manual tank gauging: Line tightness testing: Tank tightness testing: Other method: Inventory control: Deforred: Automatic tank gauging: Not listed: Vapor monitoring: SECTION 5502.1(d) Groundwater monitoring: Comments: EKEMPT SIR: Interstit, Dbl-wall Monitor; Interstit. Sec. Con. Monitor: 3. Spill, Overfill, and Corrosion Protection

Over	fill Protected:	Spill Protected:		, CP	Met on Tank & Piping:	
Installer Oath:						
Name:		Company	y:			
Position:		Date Signoc	d:		<u> </u>	

Page 6 of 18

Facility ID: 8000570 Facility Name: NAVAL ANACOSTIA - BLDG A398

IX Description of Uni	derground Storage Tar	rk s		The second		energy and anticoping order a great to
1. Status of Tank		A A A A A A A A A A A A A A A A A A A	The second second	The state of the s		in an The Publican
Rederally Regulater	Compartment C	and the second second	No Fue:	Const.	ility ID:	8000570
Tank Status: Current Royd:		Č	comments:	enewed DC		
2. Date of Installation (mor	nth/year) <u>3.</u>	Estimated T	otal Capacity	(gallons)	100/m-100-10-10-10-10-10-10-10-10-10-10-10-10	I Barriero -
Date installed: Ju	ın 1990	,	Tank Capacit	y:5	50	4.
	n for the lank. You may supp		· .	yith one of th	e Secondary O	ptions.
,	Fiberglass Reinforced Plastic		Comments:			
Check If to	ank has been repaired:				. ,	
5. Piping (Material)			Manager is from the		0.000000	
Enter material of construction	on for the piping. You may sup	oplement prim	ary description	with one of	tho Secondary	Option
	Bare Steel Secondary Containment		comments:			
6. Piping (Type)		and the second s	pont	the state of the s		
Type of Pipe:	Safe Suction			l. *		
	ng has been repaired:				·.	
7. Substance Currently or	Last Stored in Greatest Qua	intity by Volu	ıme	a a productive through one productive of	a constant of the constant of	
Substance:	Not Listed		Comments:			,
CERCLA No.:						
Description:			·			

Facility ID: 8000570 Facility Name: NAVAL ANACOSTIA - BLDG A398 X. Tanks Out of Use, or Change in Service 1. Closing of Tank NOTE: This section not available unloss lank slatus at top of form is set to a form of closure. Closure Status: Date Last Used: Date Closure Rcvd.: Inert FIII: Date Closed: Site Assessment Completed: Evidence of a Leak Detected: anasan ja maganda magandan magandan XI. Certification of Compliance 1. Installation Manufacturer's installation checklists Installer certified by tank & piping manufacturer: have been completed: installer certified or licensed by Another method allowed by State implementing agency: agency: Installation inspected by registered Comments: engineer: Installation inspected & approved by implementing agoncy: 2. Release Detection Tank/Pipe Tank/Pipe Auto line leak detector: Manual tank gauging: Tank tightness testing: Line tightness testing: Inventory control: Other method: Automatic tank gauging: Doferred: Not listed: Vapor monitoring: Groundwater monitoring: Comments: SIR: Interstit. Dbl-wall Monitor: Interstit, Sec. Con. Monitor: 3. Spill, Overfill, and Corresion Protection Overfill Protected: 🔣 Spill Protected: CP Met on Tank & Piping: Installer Oath: Company: Date Signed: Position:

Page 8 of 18

IX Description of Underground Storage Tanks Facility ID: 8000570 Federally Regulated. Tank ID: 004 Amended Information: |X | Manifolded | | Tank Status: Permanently Out of Use Comments: Rcvd: Alt Tank ID: 8000570*004 3. Estimated Total Capacity (gallons) 2. Date of Installation (month/year) Jun 1990 Date installed: Tank Capacity: 10,000 4. Material of Construction Enter material of construction for the tank. You may supplement primary description with one of the Secondary Options. Tank Material: Fiberglass Reinforced Plastic Comments: Linod Interior Sec. Tank Option: Check If tank has been repaired: 5. Piping (Material) Enter material of construction for the piping. You may supplement primary description with one of the Secondary Option Piping Material: Fiberglass Reinforced Plastic Comments: Double-Walled Sec. Piping Option: 6. Piping (Type) U.S. Suction Type of Pipe: Check if piping has been repaired: 7. Substance Currently or Last Stored in Greatest Quantity by Volume Comments: TANK EMPTY Heating Oil Substance: CERCLA No.: Description:

Facility Name: NAVAL ANACOSTIA - BLDG A398

Facility ID: 8000570

Facility Name: NAVAL ANACOSTIA - BLDG A398 Facility ID: 8000570 X. Tanks Out of Use, or Ghange in Service 1. Closing of Tank NOTE: This section not available unless tank status at top of form is set to a form of closure. Date Last Used: 01 Nov 1995 Closure Status: Tank closed in place inert Fill: FLOW ASH Date Closure Rcvd.: 27 Feb 1998 13 Jan 1998 Date Closed: 2. Site Assessment Site Assessment Completed: Evidence of a Leak Detected: the solding XI. Certification of Compliance 1. Installation Installer certified by tank & piping Manufacturer's installation checklists have been completed: manufacturer: Installer certified or ilcensed by Another method allowed by State implementing agency: agoncy: Installation inspected by registered Comments: engineer: Installation inspected & approved by implementing agency: 2. Release Detection Tank/Pipe Tank/Pipe Auto line leak detector: Manual tank gauging: Tank tightnoss tosting: Line tightness testing: inventory control: Other method: Deferred: Automatic tank gauging: Not listed: Vapor monitoring: Groundwater monitoring: Comments: SIR: Interstit, DbI-wall Monitor: Interstit. Sec. Con. Monitor: 3. Spill, Overfill, and Corrosion Protection CP Met on Tank & Piping: [5] Overfill Protected: 🔼 Spill Protected: 🗵 installer Oath: Company: Name: Date Signed: Position:

Facility ID: 8000570 Facility Name: NAVAL ANACOST A - BLDG A398

IX Description of Uni	derground Storage Tai	n ks			a de la companya de l		i disenga Nasara
1. Status of Tank	The state of the s		The state of the s	we community	Carlotte Commence of the	endy's characters	الماسان مر م)
	1 Compartuent I		Ne Ree. JX		Facility ID:	800	0570 005
Tank Status: Current Rovd: 800057			Comments:	Renewed	DC		
2. Date of Installation (mor	nth/year) 3.	Estimated	Total Capacil	y (gallons			
Date Installed: Ju	un 1990		Tank Capac	ity:	8.000		
4. Material of Construction						1 Mariana Maria	
Enter material of construction Tank Material:	on for the tank. You may supp Fiberglass Reinforced Plastic		comments:	with one	of the Secon	dary Options	3.
Sec. Tank Option:	Double-Walled		` .		,	·	
Check If t	ank has been repaired:		_		- 		
5. Piping (Material)			11			and the second second second	
	on for the piping. You may sup	pplement pr	mary description	on with one	e of the Seco	ndary Optio	n —
	Bare Steel Secondary Containment		Comments:		•	_ .	
	· · · · · · · · · · · · · · · · · · ·		`	<u></u>			
6. Piping (Type)							,
Type of Pipe:	Safe Suction	-					-
Check if pip	ing has been repaired:						
7. Substance Currently or	Last Stored in Greatest Qua	antity by Vo	lume		for the second s	TO THE REAL PROPERTY.	1865
Substance:	Other		Comments:	WASTE V	WATER		1
CERCLA No.:							İ
Description:					•		

Facility Name: NAVAL ANACOST A - BLDG A398 Facility ID: 8000570 X. Tanks Out of Use, or Change in Service 1. Closing of Tank NOTE: This section not available unless tank status at top of form is set to a form of closure. Date Last Used: Closure Status: Inort Fill: Date Closure Rcvd.: Date Closed: 2. Sito Assossment Evidence of a Loak Detected: Site Assessment Completed: XI. Certification of Compliance 1. Installation Manufacturer's installation checklists Installer certified by tank & piping manufacturer: have been completed: installer certifled or licensed by Another method allowed by State Implementing agency: agency: Installation inspected by registered Comments: engineer: Installation inspected & approved by Implementing agency: Tank/Pipe Tank/Pipe Manual tank gauging: Auto line leak detector: Line tightness tosting: Tank tightness testing: Other mothod: Inventory control: Deferred: Automatic tank gauging:

Not listed: Vapor monitoring: Groundwater monitoring: Comments: SIR: Interstit. Dbl-wall Monitor: Interstit. Sec. Con. Monitor:

J. Spill, Overtill, d. o	00,000,00	15. I distancement			
Overfill Pr	rotectod: 🗵	Spill Protected:	№ СР	Met on Tank & Piping:	
Installer Oath:		40 00 00 00 00 00 00 00 00 00 00 00 00 0			
Name:		Compan	y: [
Position:		Date Signed	d: [

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IX Description of Underground Storage Tanks: Eaderally Regulated 12 Compartment of Facility ID: 8000570 Amended Information (X. Solomer Manifolder) Tank ID: Tank Status: Currently in Use Comments: Renewed DC Rcvd: Alt Tank ID: 8000570-006 2. Date of Installation (month/year) 3. Estimated Total Capacity (gallons) Date installed: 8,000 Jun 1990 Tank Capacity: 4. Material of Construction Enter material of construction for the tank. You may supplement primary description with one of the Secondary Options. Fiberglass Reinforced Plastic Comments: Tank Material: Sec. Tank Option: Double-Walled Check if tank has been repaired: 5. Piping (Material) Enter material of construction for the piping. You may supplement primary description with one of the Secondary Option Piping Material: Fiberglass Reinforced Plastic Comments: INNER STEEL Double-Walled Sec. Piping Option: 6. Piping (Type) Type of Pipe: Safe Suction Check if piping has been repaired: 7. Substance Currently or Last Stored in Greatest Quantity by Volume Diesel Substance: Comments: CERCLA No.: Description:

Facility Name: NAVAL ANACOSTIA - BLDG A398

Facility ID: 8000570

Facility ID: 8000570 Facility Name: NAVAL ANACOSTIA - BLDG A398 X. Tanks Out of Use, or Change in Service 1. Closing of Tank NOTE: This section not available unless tank status at top of form is set to a form of closure. Date Last Used: Closure Status: Inert Fill: Date Closure Rcvd.: Date Closed: 2. Site Assessment Site Assessment Completed: Evidence of a Lear Detected: XI. Certification of Compliance 1. Installation Installer certified by tank & piping Manufacturor's installation checklists manufacturer: have been completed: Installer certified or licensed by Another method allowed by State implementing agency: agency: Installation Inspected by registered Comments: engineer: installation inspected & approved by implementing agency: 2. Release Detection Tank/Pipe Tank/Pipe Auto line leak detector: Manual tank gauging: X Tank tightness testing: Line tightness testing: Inventory control: Other method: X , Automatic tank gauging: Deferred: Not listed: Vapor monitoring: SECTION 5502.3 UNTIL 2005 Groundwater monitoring: Comments: SIR: Interstit. Dbl-wall Monitor: Interstit. Sec. Con. Monitor: 3. Spill, Overfill, and Corrosion Protection Spill Protected: 🔼 Overfill Protected: CP Met on Yaπk & Piping: 🔃 Installer Oath: D L GEORGE & SONS CONSTRUCT TODD A MONN Company: Name: 12 May 1998 Position: Remover Date Signed:

Facility ID: 8000570 Facility Name: NAVAL ANACOSTIA - BLDG A398

IX. Description of Un	derground Storage Ta	nks				illi si sa
1. Status of Tank	C and an accordant	orean (every learning a common		35- /- (W)		
and the second of the second o	ule 🗠 Fee (Wautelded feet	Section and the	A STATE OF THE STA		Facility ID:	8000570 008
Tank Status: Current Rcvd: Alt Tank ID: 800057			Comments:	Renewed	DC .	
2. Date of Installation (mo	nth/year) 3,	. Estimate	l Total Capacit	y (gallons)		
Date Installed: J	un 1990		Tank Capac	:it y :	1,000	
4. Material of Construction		1 to be a to the				qualitative place which
Enter material of construction	on for the tank. You may supp	olement pri	mary description	with one o	f the Secondary	Options.
Tank Material:	Fiberglass Reinforced Plastle	C ·	Comments:			
Sec. Tank Option:	Double-Walled		٠, ,		• ,	
Check If t	tank has been repaired: [m.	
5. Piping (Material)						
	on for the piping. You may sup	pplement p	rimary description	on with one	of the Seconda	ry Option
Piping Material:	Bare Steal		Comments:			
Soc. Piping Option:	Secondary Containment					·
						<u>.</u>
6. Piping (Type)						integration of the same of
Type of Pipe:	Safe Suction				•	
Check if plp	ing has been repaired:					
7. Substance Currently or	Last Stored in Greatest Qua	autity by V	olume.			
Substance:	Other		Comments:	WASTE W	ATER	· ·
CERCLA No.:						
Description.	,			-		

Facility ID: 0000370 Facility Name	: NAVAL ANACOSTIA - BLUG A396
X-Tanks Out of Use, or Change in Service 1. Closing of Tank	Constitution College C
NOTE: This section not available unless tank status at le	op of form is set to a form of dosure.
Date Last Used:	Closure Status:
Date Closure Rcvd.:	Inert Fill:
Date Closed:	
2. Site Assessment	
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Site Assessment Completed:	Evidence of a Leak Detected:
XI. Certification of Compliance	- conductivity of and
1. Installation	
Installer certified by tank & plping manufacturer:	Manufacturor's Installation checklists have been completed;
Installer certified or licensed by implementing agency:	Another method allowed by State agency:
Installation inspected by registered engineer:	Comments:
Installation inspected & approved by implementing agency:	
2. Release Detection	
2. Release Detection	Tank/Pipe
Tank/Pipe	Tank/Pipe Auto line leak detector:
Tank/Pipe Manual tank gauging:	Auto line leak detector:
Tank/Pipe Manual tank gauging: Tank tightness testing:	Auto line leak detector:
Manual tank gauging: Tank/Pipe Manual tank gauging: Inventory control:	Auto line leak detector: Line tightness testing: Other method:
Tank/Pipe Manual tank gauging: Tank tightness testing: Inventory control: Automatic tank gauging:	Auto line leak detector: Line tightness testing: Other method: Deferred:
Tank/Pipe Manual tank gauging: Tank tightness testing: Inventory control: Automatic tank gauging: Vapor monitoring:	Auto line leak detector: Line tightness testing: Other method: Deferred: Not listed:
Tank/Pipe Manual tank gauging: Tank tightness testing: Inventory control: Automatic tank gauging: Vapor monitoring: Groundwater monitoring:	Auto line leak detector: Line tightness testing: Other method: Deferred:
Tank/Pipe Manual tank gauging: Tank tightness testing: Inventory control: Automatic tank gauging: Vapor monitoring: Groundwater monitoring: SIR:	Auto line leak detector: Line tightness testing: Other method: Deferred: Not listed:
Tank/Pipe Manual tank gauging: Tank tightness testing: Inventory control: Automatic tank gauging: Vapor monitoring: Groundwater monitoring:	Auto line leak detector: Line tightness testing: Other method: Deferred: Not listed:
Tank/Pipe Manual tank gauging: Tank tightness testing: Inventory control: Automatic tank gauging: Vapor monitoring: Groundwater monitoring: SIR:	Auto line leak detector: Line tightness testing: Other method: Deferred: Not listed:
Manual tank gauging: Tank tightness testing: Inventory control: Automatic tank gauging: Vapor monitoring: Groundwater monitoring: SIR: Interstit. Dbl-wall Monitor:	Auto line leak detector: Line tightness testing: Other method: Deferred: Not listed:
Tank/Pipe Manual tank gauging: Tank tightness testing: Inventory control: Automatic tank gauging: Vapor monitoring: Groundwater monitoring: SIR: Interstit. Dbl-wall Monitor: Interstit. Sec. Con. Monitor:	Auto line leak detector: Line tightness testing: Other method: Deferred: Not listed:
Tank/Pipe Manual tank gauging: Tank tightness testing: Inventory control: Automatic tank gauging: Vapor monitoring: Groundwater monitoring: SIR: Interstit. Dbl-wall Monitor: Interstit. Sec. Con. Monitor:	Auto line leak detector: Line tightness testing: Other method: Deferred: Not listed:
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Facility ID: 8000570 Facility Name: NAVAL ANACOSTIA - BLDG A398

IX. Description of line	derground Storag	a Tanka	A STATE OF THE STA		
1. Status of Tank	en general de la companya de la comp		in the state of th	opiologica.	and the second of the second o
Federally Regulate Amended Information	di Companine ni I≅ Mandeld	ed T	CONTRACTOR OF THE CONTRACTOR O	Facility ID:	8000570
Tank Status: Current Rovd: Alt Tank ID: 800057			Comments:	Renewed DC	
2. Date of Installation (mor	nth/year)	3, Estimáte	Total Canacity	(gallons)	A Commission of the Commission
- Date Installed: - Ju	un 1990		Tank Capacil	1,000	
4. Material of Construction Enter material of construction		y supplement pri	mary description	with one of the Secon	idary Options.
Sec. Tank Option:	Fiberglass Reinforced Double-Walled	.	Comments:		
5. Piping (Material)				Name of the latest and the latest an	i des este este este e
Enter material of construction Piping Material: Sec. Piping Option:	Other Double-Walled	nay supplement p	Comments: PS	With one of the Securized STAI RESSURIZED STAI TEEL INNER EPOX TEEL OUTER IPING TYPE ALSO RESSURIZED.	NLESS
6, Piping (Type)	en er en	Sand St. Selv Barbertagil has abbusya sharay sharay		1 Innovation	Indiques on a product of the second
Type of Pipe:	Safe Suction		,		
Check if pipi	ng has been repaired	: 🛘			
7. Substance Currently or	Last Stored in Greate	st Quantity by V	olume		311
Substance: CERCLA No.: Description:	Mixture		Comments: V	MATER WITH LITTLE	OIL AND JP8

Facility Name: NAVAL ANACOSTIA - BLDG A398 Facility ID: 8000570 X. Janks Out of Use, or Change in Service 1. Closing of Tank NOTE: This section not available unless tank status at top of form is set to a form of closure. Closure Status: Date Last Used: Inert Fili: Date Closure Rcvd.: Date Closed: 2. Sito Assessment Evidence of a Leak Detected: Site Assessment Completed: THE PERSON LAND XI. Certification of Compliance 1. Installation Manufacturer's Installation checklists Installer certified by tank & piping manufacturor: have been completed: Another method allowed by State Installer certified or licensed by agency: implementing agency: Installation inspected by registered Comments: engineer: Installation Inspected & approved by Implementing agency: 2. Release Detection Tank/Pipe Tank/Pipo Auto line leak detector: Manual tank gauging: Line tightness testing: Tank tightness testing: Other method: inventory control: Deferred: Automatic tank gauging: Not listed: Vapor monitoring: SECTION 5502.1(d) Groundwater monitoring: Comments: EXEMPTED SIR: interstit. Dbi-wall Monitor: interstit, Sec. Con. Monitor: 3. Spill, Overfill, and Corrosion Protection Spill Protected: CP Mot on Tank & Piping: 🔲 Overfill Protected: installer Oath: Company: Name: Date Signed: Position:

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